



First Off....



Thank You!



What we did...









250 Central Street, West Acton

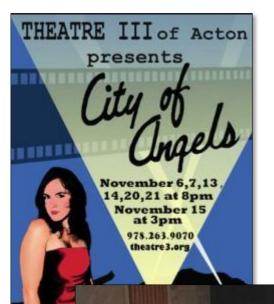


- 1868 West Society of Universalists of Acton
- 1925 Blanchard, Mead, Wright purchased building, deeded it to West Acton Women's Club
 - Stage and dressing rooms added
- 1955 Purchased by Acton Community Center
 - Nursery school, dog training, kids movies, etc.
 - Little Theater Workshop, Acton Chorus, Acton Dance Club
- Theatre III in 58th season



Theatre III – 58 Years Strong

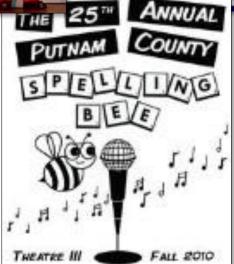














Theatre III's 58th Season









56 Years of New England Weather















Preparing for the Next 160 years...



- Windows Restored, 2008
- Temporary Preventative Repairs, 2009
- Master Plan Developed, 2009-2010
- Phase I Commences, 2011









The Master Plan



- Three Four Phases
- Exterior Containment & Rehabilitation
- Interior Rehabilitation
- Landscaping
- New HVAC, Electrical Systems
- Full Accessibility

Acton Theatre III - ADA and Historic Renovations
West Acton, MA

Preliminary Project Construction Cost Estimate - if all phases done at one time Historic renovation and ADA upgrades to existing Theatre of 6,632 GSF

Subsequent Sheets itemize each phase separately

Phase 1 - Exterior Envelope Improvements/Septic System

Phase 2 - ADA Improvements and Fire Protection Improvements

Phase 3 - Mechanical and Electrical Improvment

Phase 3 - Mechanical and Electrical Improvments			
	liem	Cost/SF	Cost
1	Excavation and Site Work	\$2.50	\$16,580
2	Demolition and Disposal	\$3.50	\$23,212
3	Utilities - electrical service upgrade	\$2.00	\$13,264
4	Site Improvements: septic/paving/sidewalks/landscaping/lighting	\$6.50	\$43,108
5	Concrete foundations and slabs for elevator pit and related	\$3.20	\$21,222
6	Masonry - allowance for repointing existing foundation	\$3.00	\$19,896
7	Metals - steel for elevator work	\$1.50	\$9,948
8	Rough and Finish Carpentry - framing	\$15.00	\$99,480
9	Roofing - Misc Repair Allowance	\$3.50	\$23,212
10	Exterior Trim and Siding restoration - Allowance Window Restoration - work completed	\$3.50	\$23,212
11		\$0.00	\$0
12	Doors, Frames and Hardware - 16 new doors and frames Carpet/Flooring - new flooring on lower level only - 3300 SF	\$4.00	\$26,528
14	Acoustical Ceilings - at lower level only	\$1.50 \$1.50	\$9,948 \$9,948
15	Ceramic Tile Floors/Walls at Restrooms	\$3.50	\$23,212
16	Gypsum Drywall - incl shaft wall for elevator shaft	\$7.00	\$46,424
17	Painting - Interior and Exterior	\$6.00	\$39,792
18	Historic Detailing and Replication - Allowance	\$3.50	\$23,212
19	Specialties/Restroom Accessories/Window Blinds	\$1.00	\$6.632
20	Furniture, Fixtures and Equipment - By Owner	\$0.00	\$0
21	Conveying - New Elevator - 3 stop - 2 door and New Stage Lift	\$14.50	\$96,164
22	Fire Protection System throughout - assumes no fire pump needed	\$6.50	\$43,108
23	Plumbing - new restrooms - 15 fixtures	\$6.00	\$39,792
24	HVAC - all new system with AC	\$20.00	\$132,640
25	Electrical - all new distribution	\$20.00	\$132,640
26	Fire Alarm system	\$2.75	\$18,238
27	Tel/Data/Communications	\$2.00	\$13,264
28	Subtrade Sub-total	\$143.95	\$954,676
29	Contractors General Conditions/OH/Profit at 20%	\$28.79	\$190,935
30	Construction Sub-total	\$172.74	\$1,145,612
31	Design Phase Contingency at 5%	\$8.64	\$57,281
32	Construction Phase Contingency at 10%	\$17.27	\$114,561
33	Architectural and Engineering Fees at 11%	\$19.00	\$126,017
34	Project Estimated Total	\$217.65	\$1,443,471
	Note: no escalation amounts included in this single phase estimate	4.	

Note: no escalation amounts included in this single phase estimate Lead Paint Analysis & Abatement not included Gorman Richardson Lewis Archiects, Inc.

\$1.4M

Phase I – The Building Envelope



- Local Project Team
- Replace Rotten Wood
- Repair Structural Defects
- Restore Historical Features
- Improve Drainage, Foundation
- Paint Building
- Two Part Process with HDC
 - Replacement in Kind (approved)
 - Certificate of Appropriateness







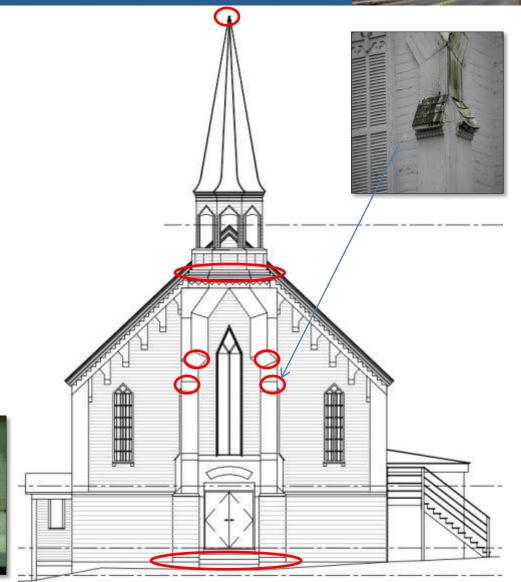




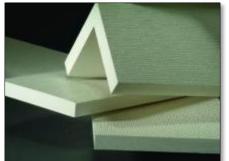
Limited Use of Composite Materials



 Selective use of composite material will prolong life of repairs and save money at no aesthetic expense

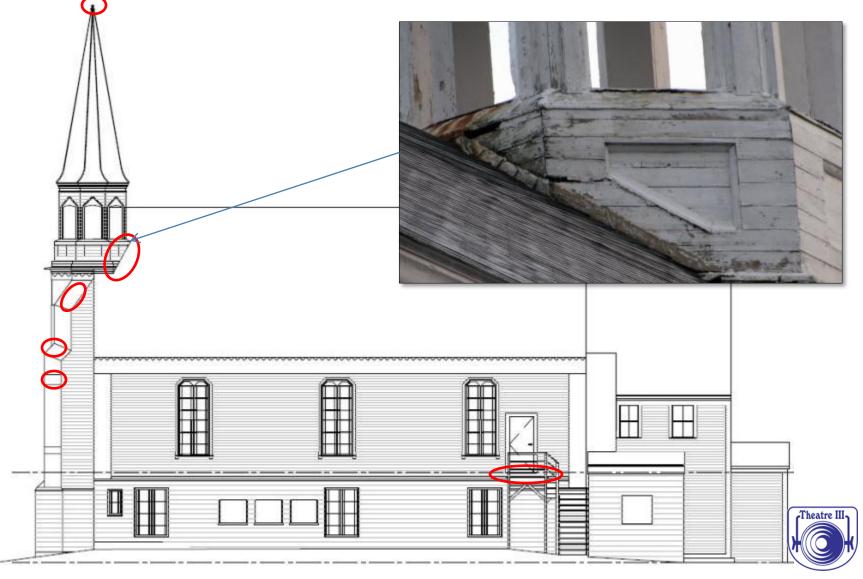






Limited Use of Composite Materials

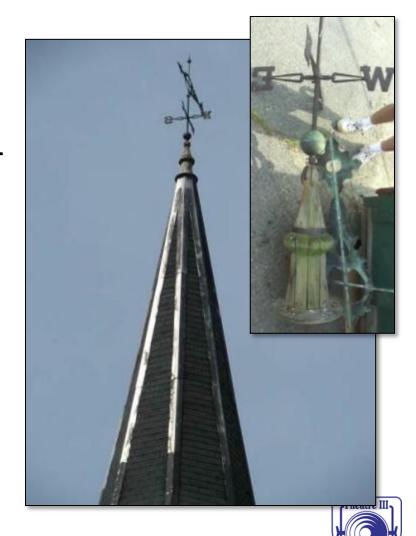




Steeple Restoration



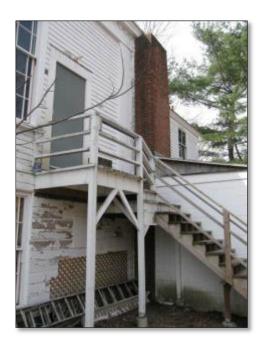
- We would like to replace deteriorated, non-historic asphalt shingles with noncorrosive metal
- We would like to replace finial with more durable composite material
- Repair light inside steeple



Non-Original Chimney Removal



 Remove non-functioning, non-original chimney built in '20s





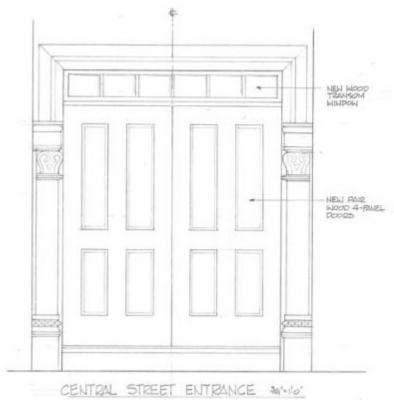


Exterior Door Selection



- Front Exterior Doors to be replaced with historically accurate reproductions, including transom
- Side door to match







Exterior Lighting Selection



 Front and Side Lights to be Replaced with Historically Accurate Reproductions



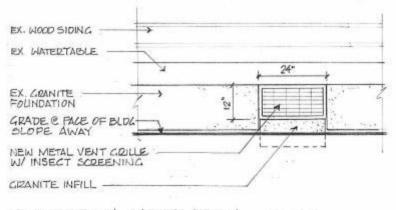


Foundation Repair



- Remove asphalt that's guiding water into building
- Re-point foundation, install proper drainage
- Install appropriate venting
- Fill gap with granite





FOUNDATION VENTILATION

12=1-0

What we did...



Pictures



Thank You!